



## Profiles.....



With this menu, you may personalize ringtones for different events and environments.

## Services.....



Contact your network operator to check service availability.

## Latin input mode .....

To write messages, there are two writing methods:

- Normal: this mode allows you to type a text by choosing a letter or a sequence of characters associated with a key.
  - Predictive with the eZi mode: this mode speeds up the writing of your text.
  - ☐ key in edit mode
- Short keypress: access the language list  
Long keypress: enter zero

15

## Telephone warranty .....

Your cellphone is warranted against any defect or malfunctioning which may occur in conditions of normal use during the warranty period of twelve (12) months <sup>(1)</sup> from the date of purchase as shown on your original invoice.

Batteries <sup>(2)</sup> and accessories sold with your cellphone are also warranted against any defect which may occur during the first six (6) months <sup>(1)</sup> from the date of purchase as shown on your original invoice.

In case of any defect of your cellphone which prevents you from normal use thereof, you must immediately inform your vendor and present your cellphone with your proof of purchase.

If the defect is confirmed, your cellphone or part thereof will be either replaced or repaired, as appropriate. Repaired cellphone and accessories are entitled to a one (1) month warranty for the same defect. Repair or replacement may be carried out using reconditioned components offering equivalent functionality.

This warranty covers the cost of parts and labor but excludes any other costs.

<sup>(1)</sup> The warranty period may vary depending on your country.

<sup>(2)</sup> The life of a rechargeable cellphone battery in terms of conversation time, standby time, and total service life, will depend on the conditions of use and network configuration. Batteries being considered expendable supplies, the specifications state that you should obtain optimal performance for your cellphone during the first six months after purchase and for approximately 200 more recharges.

22

## Safety and use .....

We recommend that you read this chapter carefully before using your cellphone. The manufacturer disclaims any liability for damage, which may result as a consequence of improper use or use contrary to the instructions contained herein.

### TRAFFIC SAFETY:

Given that studies show that using a cellphone while driving a vehicle constitutes a real risk, even when the hands-free kit is used (car kit, headset...), drivers are requested to refrain from using their cellphone when the vehicle is not parked. Check the laws and regulations on the use of wireless cellphones and their accessories in the areas where you drive. Always obey them. The use of these devices may be prohibited or restricted in certain areas.

When driving, do not use your cellphone and headphone to listen to music or to the radio. Using a headphone can be dangerous and forbidden in some areas. When switched on, your cellphone emits electromagnetic waves that can interfere with the vehicle's electronic systems such as ABS anti-lock brakes or airbags. To ensure that there is no problem:

- do not place your cellphone on top of the dashboard or within an airbag deployment area,

- check with your car dealer or the car manufacturer to make sure that the car's electronic devices are shielded from cellphone RF energy.

### CONDITIONS OF USE:

You are advised to switch off the cellphone from time to time to optimize its performance.

Switch the cellphone off before boarding an aircraft to avoid prosecution.

Switch the cellphone off when you are in health care facilities, except in designated areas. As with many other types of equipment now in regular use, cellphones can interfere with other electrical or electronic devices, or equipment using radio frequency.

Switch the cellphone off when you are near gas or flammable liquids. Strictly obey all signs and instructions posted in a fuel depot, gas station, or chemical plant, or in any potentially explosive atmosphere.

When the cellphone is switched on, it should be kept at least 15 cm from any medical device such as a pacemaker, a hearing aid or insulin pump. In particular when using the cellphone you should hold it against the ear on the opposite side to the device, if any.

To avoid hearing impairment, answer the call before holding your cellphone to your ear. Also move the handset away from your ear while using the "hands-free" option because the amplified volume might cause hearing damage.

Do not let children use the cellphone and/or play with the cellphone and accessories without supervision.

When replacing the cover please note that your cellphone may contain substances that could create an allergic reaction.

16

Always handle your cellphone with care and keep it in a clean and dust-free place.

Do not allow your cellphone to be exposed to adverse weather or environmental conditions (moisture, humidity, rain, infiltration of liquids, dust, sea air, etc.). The manufacturer's recommended operating temperature range is -10°C (14°F) to +55°C (131°F) (the max value depends on device, materials and housing paint/texture).

Over 55°C (131°F) the legibility of the cellphone's display may be impaired, though this is temporary and not serious.

Do not open or attempt to repair your cellphone yourself.

Do not drop, throw or try to bend your cellphone.

Do not paint it.

Use only batteries, battery chargers, and accessories which are recommended by TCT Mobile Limited and its affiliates and are compatible with your cellphone model. TCT Mobile Limited and its affiliates disclaim any liability for damage caused by the use of other chargers or batteries.

When switched on, your cellphone emits electromagnetic waves that can interfere with the vehicle's electronic systems such as ABS anti-lock brakes or airbags. To ensure that there is no problem:

- do not place your cellphone on top of the dashboard or within an airbag deployment area,

- check with your car dealer or the car manufacturer to make sure that the car's electronic devices are shielded from cellphone RF energy.

### CHARACTERS OF power supply (depending on the country):

Travel charger: Input: 100-240V, 50/60 Hz, 150 mA

Output: 5V, 350/400 mA

Battery: Lithium 500 mAh

### RADIO WAVES:

#### THIS CELLPHONE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Exposure to radio frequency energy from this cellphone is below the limits set by government safety standards for exposure to radio frequency energy.

For more information about RF energy and this cellphone, see the following statement:

The exposure standard for cellphones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by public authorities such as the Federal Communications Commission of the US Government (FCC), or by Industry Canada, is 1.6 W/kg averaged over 1 gram of body tissue. Tests for SAR are conducted using standard operating positions with the cellphone transmitting at its highest certified power level in all tested frequency bands.

For the receiver devices associated with the operation of a licensed radio service (e.g. FM broadcast), they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

For other devices, they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference

(2) this device must accept any interference received, including interference that may cause undesired operation.

Batteries must be disposed of in accordance with locally applicable environmental regulations. Only use the battery for the purpose for which it was designed. Never use damaged batteries or those not recommended by TCT Mobile Limited and/or its affiliates.

### BATTERY AND ACCESSORIES:

Before removing the battery from your cellphone, please make sure that the cellphone is switched off.

Observe the following precautions for battery use:

- Do not attempt to open the battery (due to the risk of toxic fumes and burns).

- Do not puncture, disassemble or cause a short-circuit in a battery.

- Do not burn or dispose of a used battery in the garbage or store it at temperatures above 60°C (140°F).

Batteries must be disposed of in accordance with locally applicable environmental regulations. Only use the battery for the purpose for which it was designed. Never use damaged batteries or those not recommended by TCT Mobile Limited and/or its affiliates.

### CHARACTERISTICS OF power supply (depending on the country):

Travel charger: Input: 100-240V, 50/60 Hz, 150 mA

Output: 5V, 350/400 mA

Battery: Lithium 500 mAh

### RADIO WAVES:

#### THIS CELLPHONE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Exposure to radio frequency energy from this cellphone is below the limits set by government safety standards for exposure to radio frequency energy.

For more information about RF energy and this cellphone, see the following statement:

The exposure standard for cellphones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by public authorities such as the Federal Communications Commission of the US Government (FCC), or by Industry Canada, is 1.6 W/kg averaged over 1 gram of body tissue. Tests for SAR are conducted using standard operating positions with the cellphone transmitting at its highest certified power level in all tested frequency bands.

For the receiver devices associated with the operation of a licensed radio service (e.g. FM broadcast), they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

For other devices, they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference

(2) this device must accept any interference received, including interference that may cause undesired operation.

### CHARACTERISTICS OF power supply (depending on the country):

Travel charger: Input: 100-240V, 50/60 Hz, 150 mA

Output: 5V, 350/400 mA

Battery: Lithium 500 mAh

### RADIO WAVES:

#### THIS CELLPHONE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Exposure to radio frequency energy from this cellphone is below the limits set by government safety standards for exposure to radio frequency energy.

For more information about RF energy and this cellphone, see the following statement:

The exposure standard for cellphones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by public authorities such as the Federal Communications Commission of the US Government (FCC), or by Industry Canada, is 1.6 W/kg averaged over 1 gram of body tissue. Tests for SAR are conducted using standard operating positions with the cellphone transmitting at its highest certified power level in all tested frequency bands.

For the receiver devices associated with the operation of a licensed radio service (e.g. FM broadcast), they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

For other devices, they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference

(2) this device must accept any interference received, including interference that may cause undesired operation.

### CHARACTERISTICS OF power supply (depending on the country):

Travel charger: Input: 100-240V, 50/60 Hz, 150 mA

Output: 5V, 350/400 mA

Battery: Lithium 500 mAh

### RADIO WAVES:

#### THIS CELLPHONE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Exposure to radio frequency energy from this cellphone is below the limits set by government safety standards for exposure to radio frequency energy.

For more information about RF energy and this cellphone, see the following statement:

The exposure standard for cellphones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by public authorities such as the Federal Communications Commission of the US Government (FCC), or by Industry Canada, is 1.6 W/kg averaged over 1 gram of body tissue. Tests for SAR are conducted using standard operating positions with the cellphone transmitting at its highest certified power level in all tested frequency bands.

For the receiver devices associated with the operation of a licensed radio service (e.g. FM broadcast), they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

For other devices, they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference

(2) this device must accept any interference received, including interference that may cause undesired operation.

### CHARACTERISTICS OF power supply (depending on the country):

Travel charger: Input: 100-240V, 50/60 Hz, 150 mA

Output: 5V, 350/400 mA

Battery: Lithium 500 mAh

### RADIO WAVES:

#### THIS CELLPHONE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Exposure to radio frequency energy from this cellphone is below the limits set by government safety standards for exposure to radio frequency energy.

For more information about RF energy and this cellphone, see the following statement:

The exposure standard for cellphones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by public authorities such as the Federal Communications Commission of the US Government (FCC), or by Industry Canada, is 1.6 W/kg averaged over 1 gram of body tissue. Tests for SAR are conducted using standard operating positions with the cellphone transmitting at its highest certified power level in all tested frequency bands.

For the receiver devices associated with the operation of a licensed radio service (e.g. FM broadcast), they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

For other devices, they bear the following statement:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference

(2) this device must accept any interference received, including interference that may cause undesired operation.

### CHARACTERISTICS OF power supply (depending on the country):

Travel charger: Input: 100-240V, 50/60 Hz, 150 mA

Output: 5V, 350/400 mA

Battery: Lithium 500 mAh

### RADIO WAVES:

#### THIS CELLPHONE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES.

Exposure to radio frequency energy from this cellphone is below the limits set by government safety standards for exposure to radio frequency energy.

For more information about RF energy and this cellphone, see